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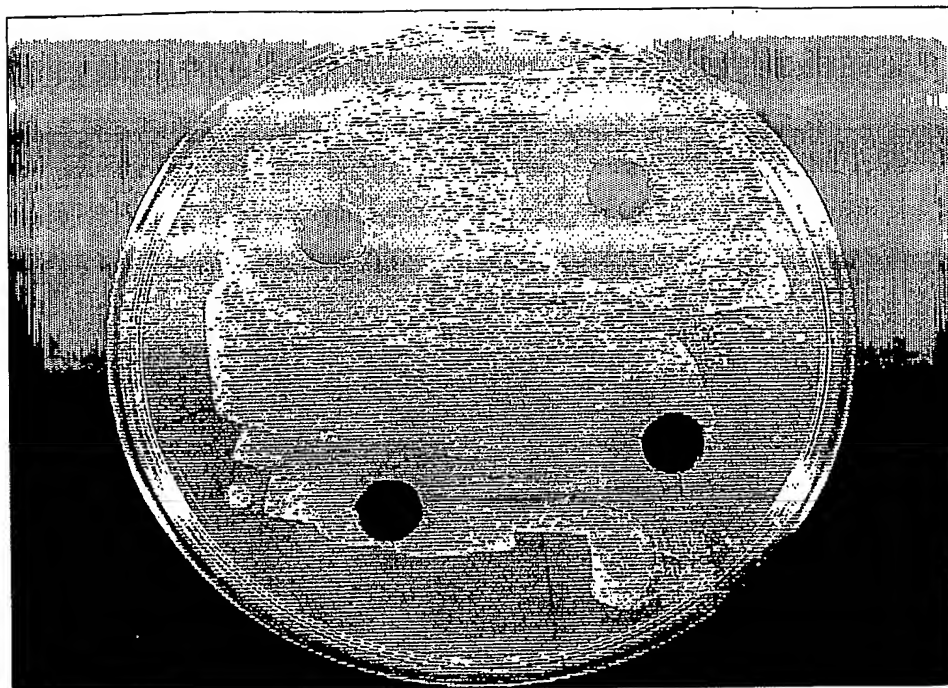


PLATE 1 – Zones of inhibition of *Escherichia coli* around wells of Allicin solution on a nutrient agar plate.

Anticlockwise from top right 100%, 50%, 12.5% and 25% dilutions of original allicin solution (1.8% w/v).

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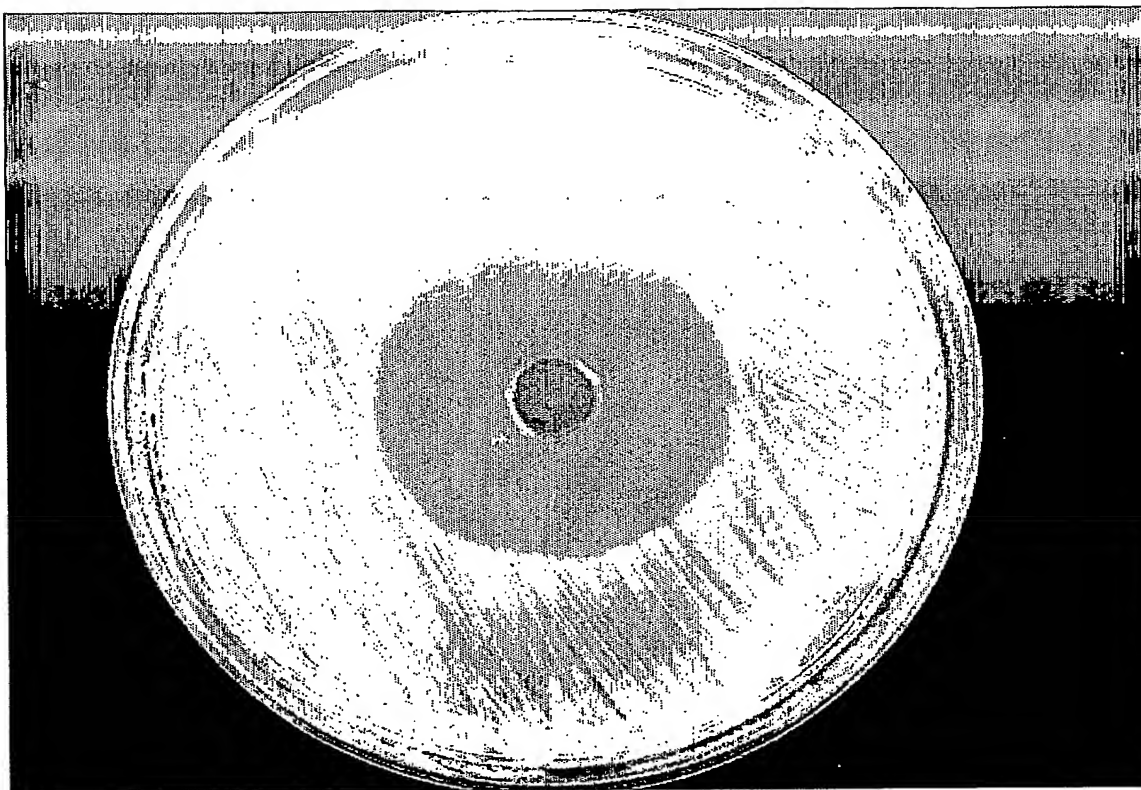


PLATE 2 - Zone of inhibition produced by 500ppm of allicin against a GISA strain.